

ABSTRACT OF THE DISCLOSURE

A hand-held ergonomic data input and control device is provided including a housing having several integrated components, e.g., cursor control device, programmable buttons, etc., located within the housing. An optional base docking station into which the device may be inserted is also provided. The housing may include a grip portion, at least one click button, a cursor control device that generally may take the form of a trackball, scroll wheel, or other state of the art control device, and one or more programmable buttons. The lower portion of the control device may contain a pivotable connector that permits the control device to be inserted into the base docking station. The hand-held control device may be a wireless or wired version and/or may be provided with or without the optional base docking station.